Freeform Search

Da	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins												
To	((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or												
Di	isplay: 20 Documents in <u>Display Format</u> : CIT Starting with Num	ber 1	:										
G	Generate: C Hit List C Hit Count C Side by Side C Image												
	Search Clear Interrupt												
	Search History												
		4- C											
<u>Set</u>	Wednesday, January 24, 2007 Purge Queries Printable Copy Crea	Hit Count	Set Name result										
Set Name side by side	Query	<u>Hit</u>	Name										
Set Name side by side		<u>Hit</u>	Name result										
Set Name side by side DB=	Query PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR ((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227"))) PGPB, USPT; PLUR=YES; OP=OR	<u>Hit</u> <u>Count</u>	Name result set										
Set Name side by side DB=	Query PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR ((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227"))) PGPB, USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA	<u>Hit</u> <u>Count</u>	Name result set										
$\frac{\text{Set}}{\text{Name}}$ side by side $DB = \frac{L8}{DB} = \frac{L7}{DB}$	Query PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR ((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227"))) PGPB, USPT; PLUR=YES; OP=OR	Hit Count	Name result set										
$\frac{\text{Set}}{\text{Name}}$ side by side $DB = \frac{L8}{DB} = \frac{L7}{DB}$	Query PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR ((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227"))) PGPB, USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227")	Hit Count	Name result set										
Set Name side by side $DB = \frac{L8}{DB} = \frac{L7}{DB} = \frac{L6}{DB}$	Query PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR ((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227"))) PGPB, USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227") USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon) PGPB, USPT; PLUR=YES; OP=OR	Hit Count	Name result set L8										
Set Name side by side $DB = \frac{L8}{DB} = \frac{L7}{DB} = \frac{L6}{DB}$	Query PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR ((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227"))) PGPB, USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227") USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon)	Hit Count	Name result set L8										
Set Name side by side $DB = \frac{L8}{DB} = \frac{L7}{DB} = \frac{L6}{DB} = \frac$	Query PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR ((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227"))) PGPB, USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227") USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon) PGPB, USPT; PLUR=YES; OP=OR L4 and (surfactant or "surface active agent" or lecithin or "stearic acid" or "palmitic acid" or "magnesium stearate" or "magnesium palmitate" or "magnesium laureate" or ("fatty acid" near8 surfactant)) L3 and ((suspension or dispersion) same ("mometasone furaote" or	Hit Count 52 34	Name result set L8 L7										
Set Name side by side DB= L8 DB= L7 DB= L6 DB= L5	Query PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR ((suspension or dispersion) same (("mometasone furaote" or corticosteroid or \$10steroid) and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227"))) PGPB, USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon or "HFA 227" or "HFC 227") *USPT; PLUR=YES; OP=OR L5 and (HFA or HFC or hydrofluoroalkane or hydrofluorocarbon) *PGPB, USPT; PLUR=YES; OP=OR L4 and (surfactant or "surface active agent" or lecithin or "stearic acid" or "palmitic acid" or "magnesium stearate" or "magnesium palmitate" or "magnesium laureate" or ("fatty acid" near8 surfactant))	Hit Count 52 34 11	Name result set L8 L7 L6										

L1 (Stefan near Sharpe) AND @pd>20060616

0 <u>L1</u>

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 18:26:23 ON 24 JAN 2007)

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN

TI Improvements in or relating to aerosol formulations comprising formoterol fumarate dihydrate

AB A pharmaceutical aerosol formulation comprising formoterol fumarate dihydrate in suspension, and a steroid in solution, and a propellant, ethanol, and optionally a surfactant is disclosed, wherein the formoterol fumarate di-hydrate has a water content of about 4.8 to 4.28 % by weight, more particularly about 4.5 to 4.28%. An aerosol formulation contained formoterol fumarate dihydrate 0.0086, beclomethasone dipropionate 0.078130, absolute ethanol 7.500, HFA-227

92.369, disodium cromoglycate 0.3430, and oleic acid 0.0100%.

ACCESSION NUMBER: 2005:346842 CAPLUS

DOCUMENT NUMBER: 142:379418

TITLE: Improvements in or relating to aerosol formulations

comprising formoterol fumarate dihydrate

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PA'	PATENT NO.						DATE	TE APPLICATION NO.							DATE			
WO	2005034927				A2 20050421			WO 2004-IB3465						20041008				
WO	2005034927			A3 20050602														
	W:	ΑE,	AG,	AL,	AM,	AT,	AU,	ΑZ,	BA,	BB,	BG,	BR,	BW,	BY,	ΒZ,	CA,	CH,	
•		CN,	CO,	CR,	CU,	CZ,	DE,	DK,	DM,	DZ,	EC,	EE,	EG,	ES,	FI,	GB,	GD,	
		GE,	GH,	GM,	HR,	HU,	ID,	ΙL,	IN,	IS,	JP,	KE,	KG,	ΚP,	KR,	KZ,	LC,	
		LK,	LR,	LS,	LT,	LU,	LV,	MA,	MD,	MG,	MK,	MN,	MW,	MX,	MZ,	NA,	NI,	
		NO,	NZ,	OM,	PG,	PH,	PL,	PT,	RO,	RU,	SC,	SD,	SE,	SG,	SK,	·SL,	SY,	
		TJ,	TM,	TN,	TR,	TT,	TZ,	UA,	UG,	US,	UZ,	VC,	VN,	YU,	ZA,	ZM,	ZW	
	RW:	BW,	GH,	GM,	KE,	LS,	MW,	MZ,	NA,	SD,	SL,	SZ,	TZ,	UG,	ZM,	ZW,	AM,	
		AZ,	BY,	KG,	KZ,	MD,	RU,	TJ,	TM,	AT,	BE,	BG,	CH,	CY,	CZ,	DE,	DK,	
		EE.	ES,	FI,	FR.	GB,	GR,	HU,	IE,	IT,	LU,	MC,	NL,	PL,	PT,	RO,	SE,	
		SI,	SK,	TR,	BF,	ВJ,	CF,	CG,	CI,	CM,	GA,	GN,	GQ,	GW,	ML,	MR,	NE,	
		SN,	TD,	TG	•	•	,	•	•		•							
CA	CA 2540042					A1 20050421			CA 2004-2540042						20041008			
EP	EP 1670443			A2 20060621			EP 2004-769700					20041008						
	R:	AT,	BE,	CH,	DE,	DK,	ES,	FR,	GB,	GR,	IT,	LI,	LU,	NL,	SE,	MC,	PT,	
					•		TR,	•							-	-		
PRIORIT	PRIORITY APPLN. INFO.:								GB 2003-23685					2	A 20031009			
	· · · · · · · · · · · · · · · · · · ·									004-					0041			